BLUE
PRINT SOLUTIONS

BPS 905 FC

Color Laser MFP Network Utility Guide

Notice

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Using Local Setup Device (LSD)

About Local Setup Device (LSD)

By installing Local Setup Device (LSD) onto a computer connected to the machine, you can change machine settings and check the counters and machine status from the computer.

The following operations can be performed using LSD.

- Save machine one-touch dialing, speed dialing and group dialing information onto a computer
- Change machine one-touch dialing, speed dialing, and group dialing information
- Change Utility mode settings
- Check the counters
- Check the configuration page

LSD Operating Environment

The following environment is required in order to install LSD onto a computer.

Item	Operating environment
Operating system	Windows 98 Second Edition, Windows Me, Windows 2000 Professional, Windows XP
Processor	Pentium II or faster
Memory	Memory capacity recommended for the operating system. There should be enough memory for the operating system and the applications used.
Available hard disk space	100 MB or more
Web browser	Internet Explorer version 5.0 or later

Use a USB cable with an A-type connector (4-pin male) and a B-type connector (4-pin male). We recommend that the USB cable be no more than 3 meters (10 feet) long.

Outline of Setup

Before using LSD, the machine must be connected to the computer, and LSD must be installed on the computer.

1 Connect the machine to the computer.

2 Install the TWAIN driver and printer driver included with the machine.

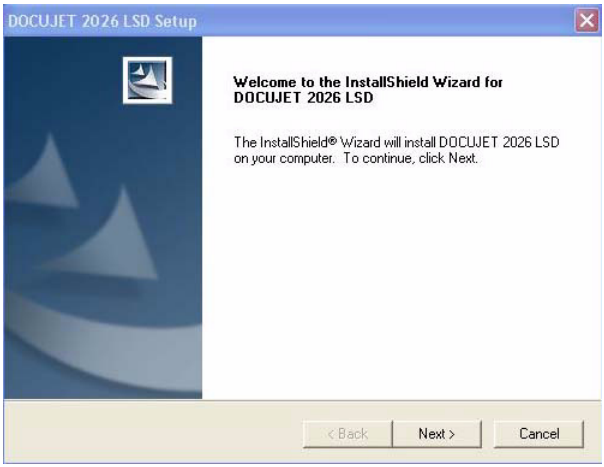
3 Install LSD onto the computer.

Installing LSD

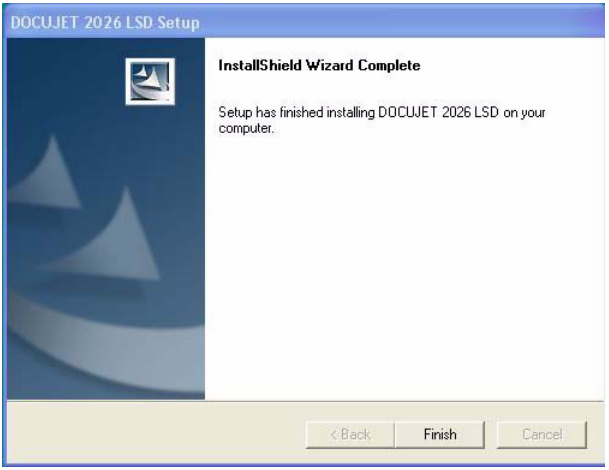
1 Insert Color Laser MFP Drivers & Documentation CD-ROM in your CD/DVD-ROM drive.

2 From the CD menu, select “LSD”.

3 The installer starts up, and then follow the on-screen instructions.


DOCUJET 2026 LSD Setup
Welcome to the InstallShield Wizard for DOCUJET 2026 LSD
The InstallShield® Wizard will install DOCUJET 2026 LSD on your computer. To continue, click Next.
< Back
Next >
Cancel

4 When a message appears, indicating that the installation of LSD is finished, click the [Finish] button.



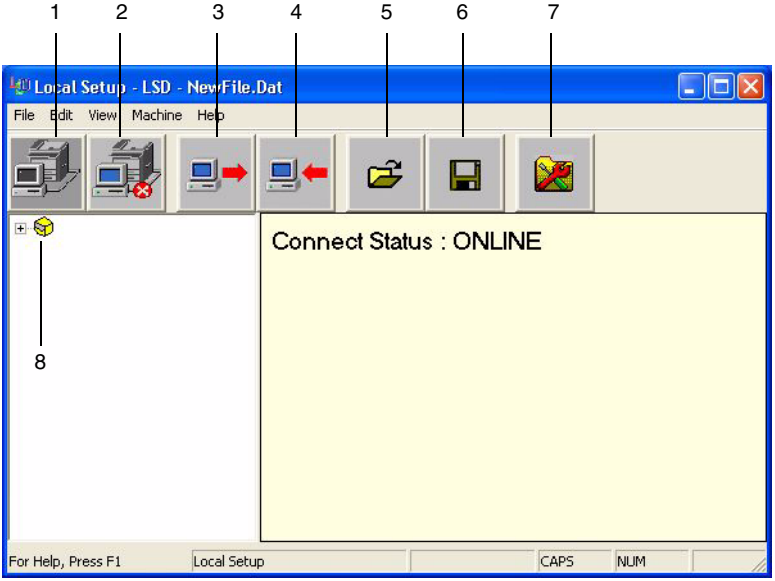
The installation of LSD is completed.

Starting Up LSD

1 Click the Start button, point to “Programs (Windows XP: All Programs)”, , “LSD”, and then click “LSD”.

The main window of LSD appears.

Main LSD Window



No.	Name	Description
1	Connect To Machine button (ONLINE)	Click this button to connect the machine with the computer.
2	Disconnect button (OFFLINE)	Click this button to cut the connection between the machine and the computer.
3	Upload button	Click this button to send the settings file to the machine.
4	Download button	Click this button to send the machine's settings to the computer.
5	Open button	Click this button to open the settings file.
6	Save button	Click this button to save the settings file.
7	Menu button	Click this button to display the Menu dialog box.
8	Machine icon	Click ⊞ beside the machine icon to display the machine one-touch dialing, speed dialing and group dialing settings.

Connecting to the Machine

1 Click .
A connection can also be created by clicking “Connect” on the “Machine” menu.
When LSD is connected to the machine, “Connect Status: ONLINE” appears.

While operations are being performed in LSD, the machine cannot be operated from its control panel.

Downloading Information from the Machine

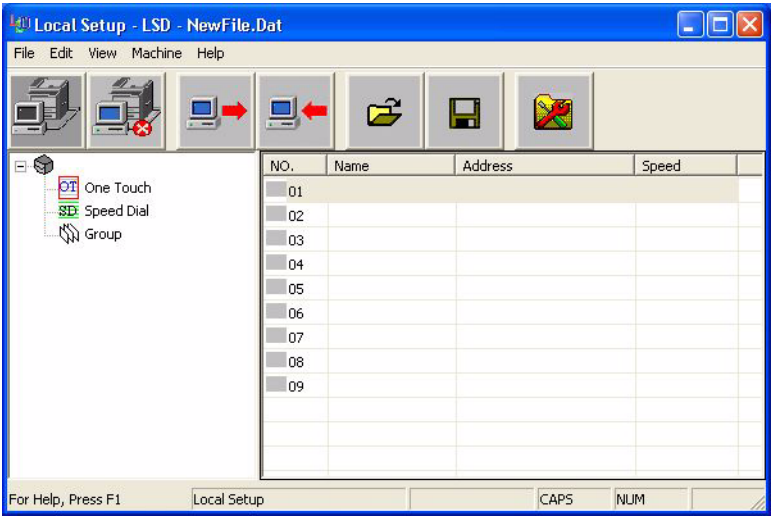
1 Click .
The information can also be downloaded by clicking “Download” on the “Machine” menu.

Programming a One-touch Dial Number

1 Click beside the machine icon, and then click “One Touch”.

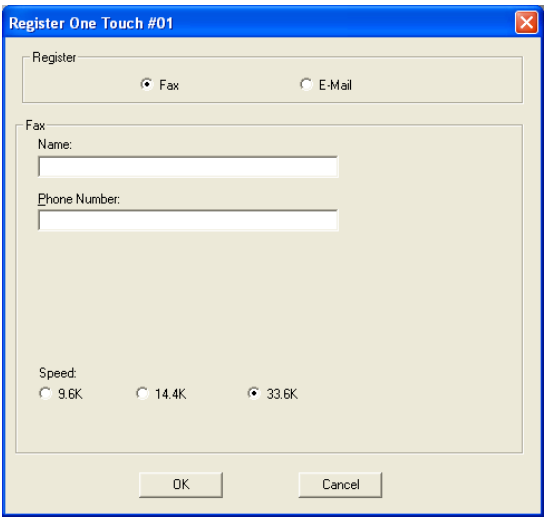
2 From the list that is displayed, double-click the one-touch dial number to be programmed.

A maximum of 9 one-touch dial numbers can be programmed.



3 In the Register One Touch dialog box for the selected number, specify the desired settings.

Only numbers and letters can be typed in.



4 Click the [OK] button.
Programming of the one-touch dial number is completed.

Editing a One-touch Dial Number

1 Click ⊞ beside the machine icon, and then click “One Touch”.

2 From the list that is displayed, double-click the one-touch dial number to be edited.

If a programmed one-touch dial number is selected, the information can be changed.

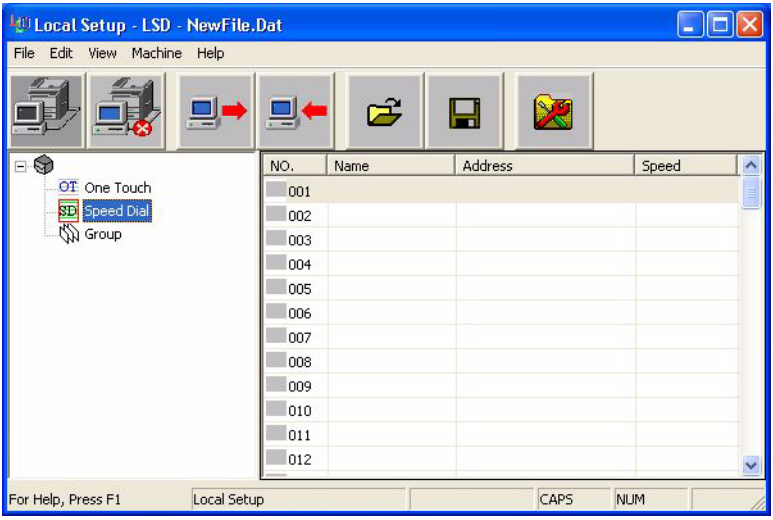
When editing the information, the “Cut”, “Copy”, “Paste” and “Delete” commands on the “Edit” menu can be selected.

Programming a Speed Dial Number

1 Click ⊞ beside the machine icon, and then click “Speed Dial”.

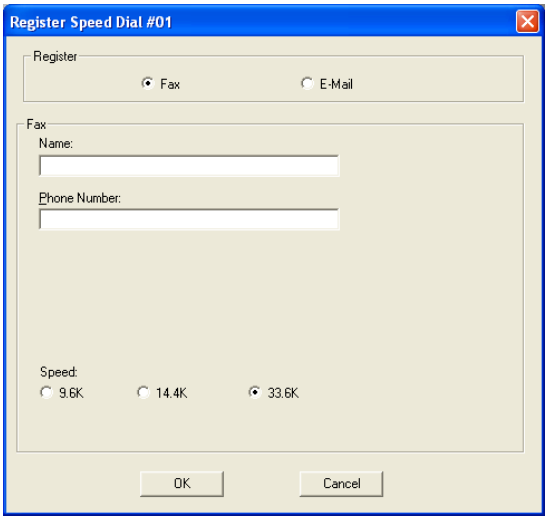
2 From the list that is displayed, double-click the speed dial number to be programmed.

A maximum of 100 speed dial numbers can be programmed.



3 In the Register Speed Dial dialog box for the selected number, specify the desired settings.

Only numbers and letters can be typed in.



4 Click the [OK] button.
Programming of the speed dial number is completed.

Editing a Speed Dial Number

1 Click [+] beside the machine icon, and then click “Speed Dial”.

2 From the list that is displayed, double-click the speed dial number to be edited.

If a programmed speed dial number is selected, the information can be changed.

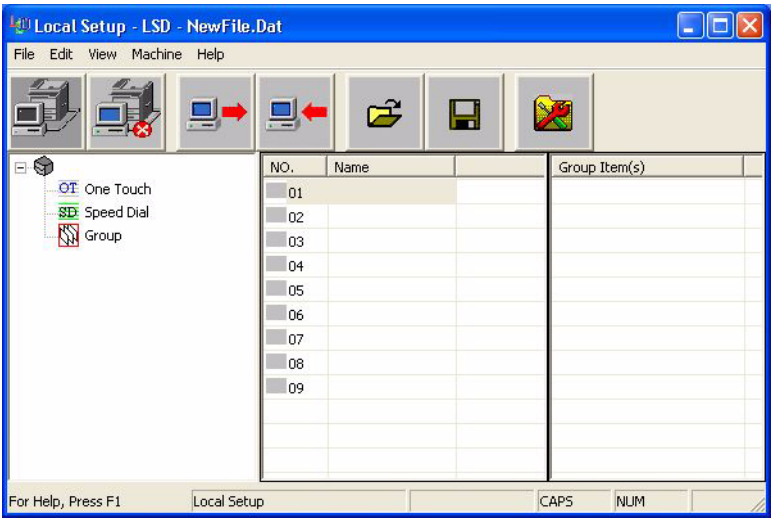
When editing the information, the “Cut”, “Copy”, “Paste” and “Delete” commands on the “Edit” menu can be selected.

Programming a Group Dial Number

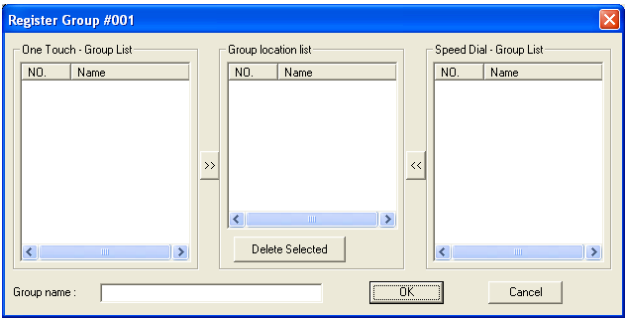
1 Click [+] beside the machine icon, and then click “Group”.

2 From the list that is displayed, double-click the group dial number to be programmed.

A maximum of 9 group dial numbers can be programmed.



3 In the Register Group dialog box for the selected number, select a number to programmed in the group, and then click >> or << .



4 Type in the name of the group.

5 Click the [OK] button.
Programming of the group is completed.

Program group dialing after programming one-touch dial and speed dial numbers.

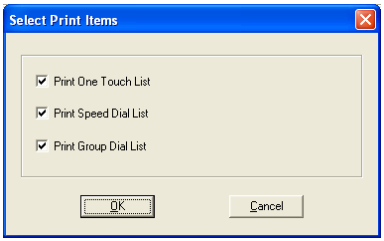
Editing a Group Dial Number

1 From the list that is displayed, double-click the group dial number to be edited.
If a programmed group dial number is selected, the information can be changed.

Printing the List of One-touch Dial, Speed Dial and Group Dial Numbers

This function is available only when LSD is set to“OFFLINE”. Refer to “page 5”

1 On the “File” menu, click “Print”.
The following dialog box appears.



2 Select the check box for the items to be printed, and then click the [OK] button.

Saving Settings to a Computer

1 Click to send the settings to the machine.

The settings can also be saved by clicking “Save As” on the “File” menu.

2 Specify the folder where the file is to be saved, and then type in the name of the file.

3 Click the [Save] button.

Saving Settings to a Fax Machine

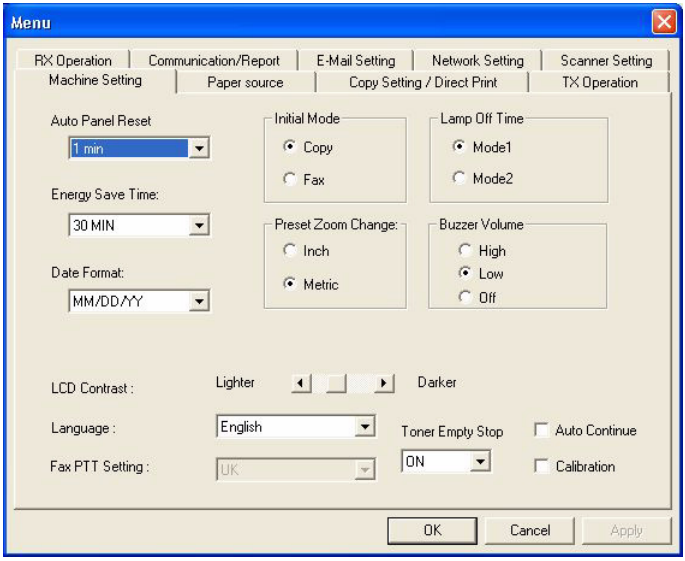
1 Click .
The settings can also be saved to the machine by clicking “Upload” on the “Machine” menu.

Specifying Utility Mode Settings

Utility mode settings specified from the machine’s Control panel can be specified from the Utility Setting dialog box of LSD.

1 Click .
This dialog box can also be displayed by clicking “Menu” on the “Machine” menu.

The Menu dialog box appears.



The following parameters can be specified from LSD.

Menu	**Function**
Machine Setting	Auto Panel Reset
	Energy Save Time
	Date Format
	LCD Contrast
	Language
	Fax PTT Setting (Read only)
	Initial Mode
	Lamp Off Time
	Preset Zoom Change
	Buzzer Volume
	Toner Empty Stop
	Auto Continue
	Calibration
Paper Source	Tray1 Paper
	Tray2 Paper

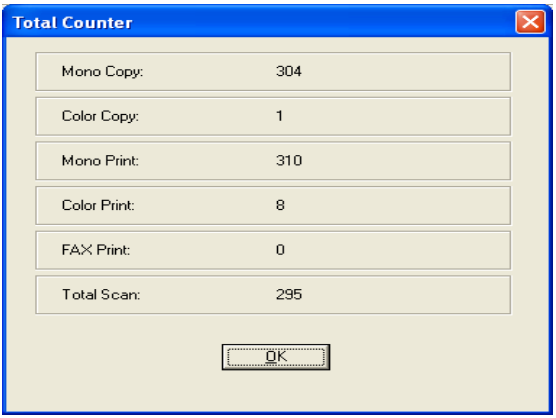
Menu	Function
Copy Setting/Direct Print	Paper Priority
	Mode
	Density Level (A)
	Density Level (M)
	Collate
	Quality
	Direct Print
TX Operation	Scan Contrast
	Resolution
	Header
RX Operation	Memory RX Mode
	Reduction RX
	RX Print Mode
	RX Mode
	No. of rings
	Footer
	Select Tray
Communication/Report	Tone/Pulse
	Line Monitor
	PSTN/PBX
	Activity Report
	Tx Result Report
	Rx Result Report
E-mail Setting	Sender Name
	E-Mail Address
	SMTP Server Address
	SMTP Port No.
	SMTP Timeout
	Default Subject
	TEXT Insert

Menu	Function
Network Setting	IP Address
	Subnet Mask
	Gate Way
	DNS Configuration
Scanner Setiing	Resolution
	Image Format
	Coding Method

While operations are being performed in LSD, the machine cannot be operated from its Control panel.

Checking the Total Counter

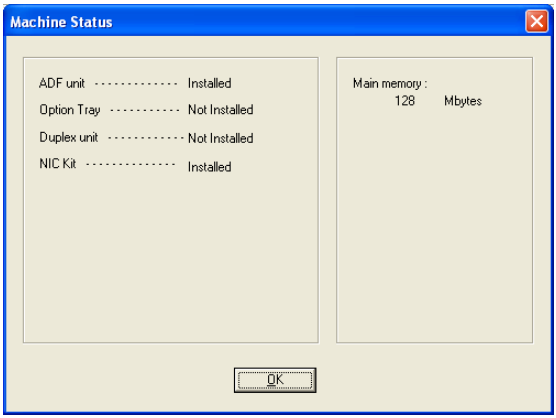
1 On the “Machine” menu, click “Total Counter”.
The Total Counter dialog box appears.



Checking the Configuration Page

1 On the “Machine” menu, click “Configuration”.

The Machine Status dialog box appears.

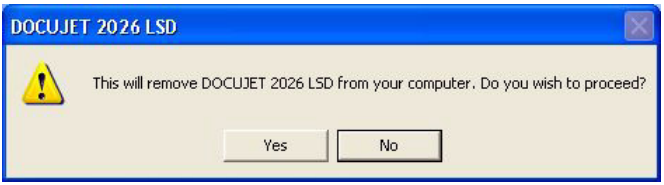


Uninstalling LSD

1 Click the Start button, point to “Programs (Windows XP: All Programs)”, “, “LSD”, and then click “Uninstall”.

2 Follow the on-screen instructions.

3 When the following dialog box appears, the uninstallation is completed.

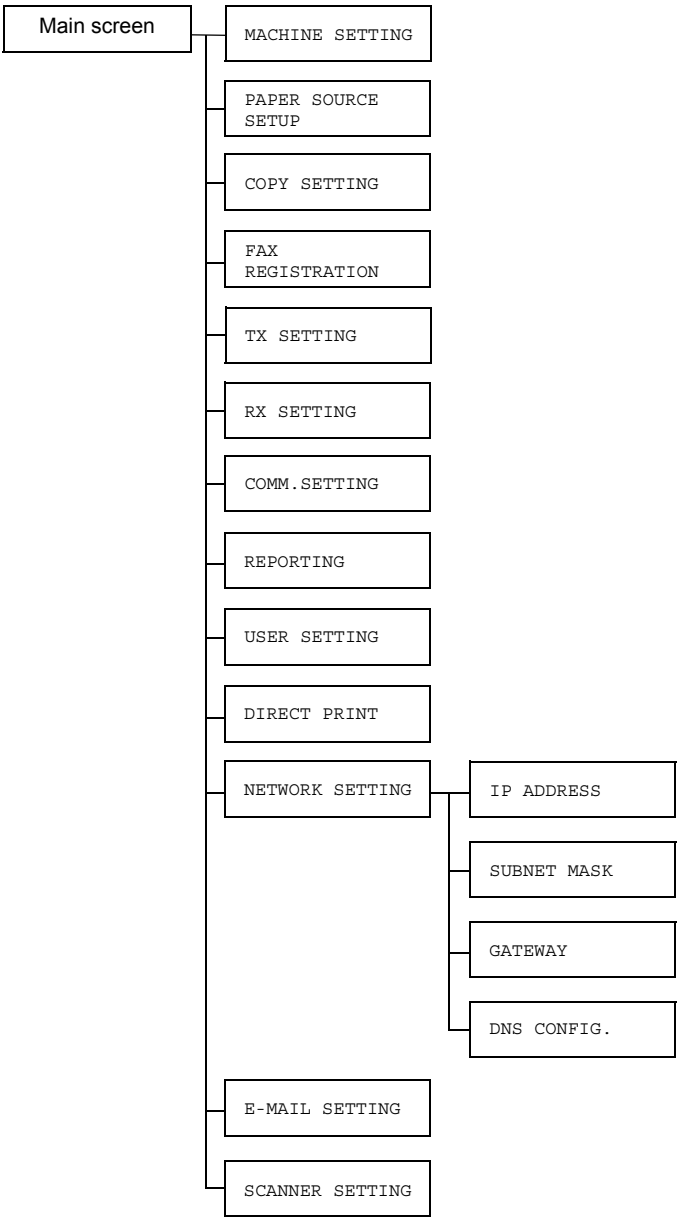


2

Understanding the Network Configuration Menus

NETWORK SETTING Menu

Location within the Configuration Menu



Accessing the Network Setting Menu

Use the following series of keystrokes at the printer to access the Network Setting menu options on your printer. This menu provides access to all of the configurable network items.

Press this key . . .	(until) the message window reads . . .
	Main screen
Menu Select ↵	MACHINE SETTING
▼	NETWORK SETTING
Menu Select ↵	

Using the Network Setting Menu Options

If the printer is connected to a network, the following settings should be specified. For details about each setting, contact your network administrator.

To manually specify settings for the IP address, subnet mask and gateway, set "IP ADDRESS" to "SPECIFY".

When entering the IP address, do not enter a class D (between 224.0.0.0 and 239.255.255.255) or class E (between 240.0.0.0 and 255.255.255.255) IP address.
In addition, "255" cannot be entered as the last three digits of the IP address.

IP Address

Please restart machine unit after specifying the IP address.

Purpose	Sets the IP address of this printer on the network.
Options	AUTO/SPECIFY
Default	AUTO (If "IP ADDRESS" is set to "SPECIFY") 192.168.1.2

Range	(If "IP ADDRESS" is set to "SPECIFY") 0-255 for each *xxx* triplet Use the keypad to input each number; use the Left and Right keys to move between triplets.
Notes	Leading zeros of each triplet are automatically suppressed; for example, "001" displays as "1" The Cancel/C key can also be used for deleting. To cancel IP Address menu, hold down the Cancel/C key for more than one second, and then press the Cancel/C key again after all settings have been cleared. After changing the settings, the printer must be turned off, then on again.

Subnet Mask

Purpose	Sets the subnet mask value of the network. The subnet mask allows you to limit access to your printer (for example, according to departmental divisions).
Range	(If "IP ADDRESS" is set to "SPECIFY") 0–255 for each *xxx* triplet Use the keypad to input each number; use the Left and Right keys to move between triplets.
Default	(If "IP ADDRESS" is set to "SPECIFY") 255.255.255.0
Notes	Leading zeros of each triplet are automatically suppressed; for example, "000" displays as "0" The Cancel/C key can also be used for deleting. To cancel Subnet Mask menu, hold down the Cancel/C key for more than one second, and then press the Cancel/C key again after all settings have been cleared. After changing the settings, the printer must be turned off, then on again.

When "IP ADDRESS" is set to "AUTO", this menu option is not available.

Gateway

Purpose	Sets the address of the router/gateway if a router/gateway is used on your network and you allow users outside your network environment to print on your printer.
Range	(If "IP ADDRESS" is set to "SPECIFY") 0–255 for each *xxx* triplet Use the keypad to input each number; use the Left and Right keys to move between triplets.
Default	(If "IP ADDRESS" is set to "SPECIFY") 192.168.1.1
Notes	Leading zeros of each triplet are automatically suppressed; for example, "001" displays as "1" The Cancel/C key can also be used for deleting. To cancel Gateway menu, hold down the Cancel/C key for more than one second, and then press the Cancel/C key again after all settings have been cleared. After changing the settings, the printer must be turned off, then on again.

When "IP ADDRESS" is set to "AUTO", this menu option is not available.

DNS Config

Purpose	Sets whether or not the DNS server setting is to be specified. If specifying the DNS server setting, the SMTP server can be specified as a host name when using network scanning. If "ENABLE" is selected, type in the IP address of the SMTP server. If "DISABLE" is selected, the DNS server cannot be referenced.
Options	DISABLE/ENABLE
Default	DISABLE
Range	(If "DNS CONFIG." is set to "ENABLE") 0-255 for each xxx triplet Use the keypad to input each number; use the Left and Right keys to move between triplets.
Notes	Leading zeros of each triplet are automatically suppressed; for example, "001" displays as "1" The Cancel/C key can also be used for deleting. To cancel DNS Configure menu, hold down the Cancel/C key for more than one second, and then press the Cancel/C key again after all settings have been cleared. After changing the settings, the printer must be turned off, then on again.

When using network scanning and when specifying the SMTP server as a host name instead of as an IP address, be sure to select "ENABLE", and then specify the IP address of the DNS server.

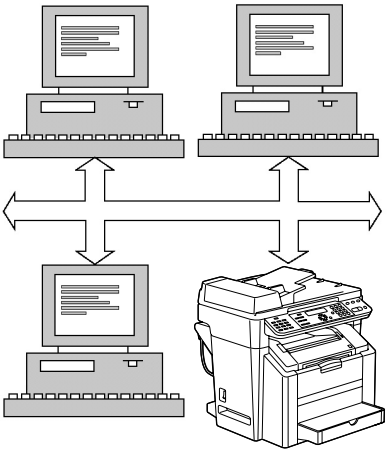
3 Network Printing

Network Connection

Theory

To connect your printer in a TCP/IP network environment, you must make sure that the internal network addresses in the printer have been set.

In many cases, you have to enter only a unique IP address. However, you may also have to enter a subnet mask and/or a gateway (router) address, depending on your network configuration requirements.



Making the Connection

Ethernet Interface

An RJ45 connector can be used as the Ethernet interface for this printer.

When connecting your printer to an Ethernet network, the tasks you perform depend on how you plan to set the printer's IP (Internet Protocol) address.

- **IP Address**—A unique identifier for each device on a TCP/IP network.
- **Subnet Mask**—A filter used to determine what subnet an IP address belongs to.
- **Gateway**—A node on a network that serves as an entrance to another network.

Since the IP address for each PC and printer on your network must be unique, you usually need to modify this preset address so it doesn't conflict with any other IP address or your network or any attached network. You can do this in one of two ways. Each is explained in detail in the following sections.

- Using DHCP
- Setting the address manually

Using DHCP

If your network supports DHCP (Dynamic Host Configuration Protocol), the printer's IP address will be automatically assigned by the DHCP server when you turn on the printer. (Refer to "Network Printing" on page 29 for a description of DHCP.)

If the IP address of the printer is not set automatically, check if the printer has been set to allow DCHP to be used (`PRINT REPORT` — `CONFIGURATION PAGE`). If the printer has been set so that DHCP cannot be used, select "`AUTO`" in the `NETWORK SETTING` — `IP ADDRESS` menu.

1 Connect your printer to the network.

When using an Ethernet cable, plug the RJ45 connector into the Ethernet interface port of the printer.

2 Turn on your PC and printer.

3 After the printer's message window is initialized, install the printer driver.

Setting the Address Manually

You may also manually change the printer's IP address, subnet mask, and gateway by using the following instructions. (See chapter 2, "Understanding the Network Configuration Menus," for more information.)

When the IP address is changed, add a new port or reinstall the printer driver.

CAUTION

You should always notify your network's administrator before changing the printer's IP address.

1 Turn on your PC and printer.

2 After the machine's message window is initialized, set the IP address.

Press this key . . .	(until) the message window displays . . .
	Main screen
Menu Select ↵	MACHINE SETTING? OK=SEL / or 1-9
▼	NETWORK SETTING? OK=SEL or 1-4
Menu Select ↵	1 IP ADDRESS? OK=SEL
Menu Select ↵	*AUTO SPECIFY <,> & SEL
▶	AUTO *SPECIFY <,> & SEL
Menu Select ↵	ADDR= . . . OK=SEL
Use the keypad to input each number. Use the ▶ and ◀ keys to move to each of the four number triplets. *(Leading zeros of each triplet are automatically suppressed; for example, ".001." displays as ".1.")* The Cancel/C key can also be used for deleting. To cancel IP Address menu, hold down the Cancel/C key for more than one second, and then press the Cancel/C key again after all settings have been cleared.	

Press this key . . .	(until) the message window displays . . .
Menu Select ↵	Main screen

3 Display the NETWORK SETTING menu.

4 If you don't want to set the subnet mask or gateway, go to step 8.

If you don't want to set the subnet mask, but you do want to set the gateway, go to step 6.

If you want to set the subnet mask, follow these steps.

Press this key . . .	(until) the message window displays . . .
▼	2 SUBNET MASK? OK=SEL
Menu Select ↵	SUB= . . . OK=SEL
Use the keypad to input each number. Use the ► and ◄ keys to move to each of the four number triplets. *(Leading zeros of each triplet are automatically suppressed; for example, ".001." displays as ".1.")* The Cancel/C key can also be used for deleting. To cancel Subnet Mask menu, hold down the Cancel/C key for more than one second, and then press the Cancel/C key again after all settings have been cleared.	
Menu Select ↵	Main screen

5 Display the NETWORK SETTING menu.

6 If you don't want to set the gateway, go to step 8.

If you want to set the gateway, follow these steps.

Press this key . . .	(until) the message window displays . . .
▼	3 GATEWAY? OK=SEL

Press this key . . .	(until) the message window displays . . .
Menu Select ↵	ADDR= . . . OK=SEL
Use the keypad to input each number. Use the ► and ◄ keys to move to each of the four number triplets. *(Leading zeros of each triplet are automatically suppressed; for example, ".001." displays as ".1.")* The Cancel/C key can also be used for deleting. To cancel Gateway menu, hold down the Cancel/C key for more than one second, and then press the Cancel/C key again after all settings have been cleared.	
Menu Select ↵	Main screen

7 Restart the printer.

8 Print a configuration page to verify that the correct IP address, subnet mask, and gateway have been set.

9 After the printer's message window is initialized, install the printer driver.

Network Printing

Network printing terms are described below:

- BOOTP
- DHCP
- DNS
- HTTP
- Port 9100
- SMTP
- TCP/IP

This section contains descriptions of these network printing terms.

BOOTP

BOOTP (Bootstrap Protocol) is an Internet protocol that enables a diskless workstation to discover (1) its own IP address, (2) the IP address of a BOOTP server on the network, and (3) a file that can be loaded into memory to boot the workstation. This enables the workstation to boot without requiring a hard or floppy disk drive.

DHCP

DHCP (Dynamic Host Configuration Protocol) is a protocol for assigning dynamic IP addresses to devices on a network. With dynamic addressing, a device can have a different IP address every time it connects to the network. In some systems, the device's IP address can even change while it is still connected. DHCP also supports a mix of static and dynamic IP addresses. Dynamic addressing simplifies network administration because the software keeps track of IP addresses rather than requiring an administrator to manage the task. This means that a new computer can be added to a network without the hassle of manually assigning it a unique IP address.

DNS

Abbreviation for Domain Name System. A system that acquires the supported IP addresses from host names in a network environment. DNS allows the user to access other computers over a network by specifying host names, instead of difficult to memorize and understand IP addresses.

HTTP

HTTP (HyperText Transfer Protocol) is the underlying protocol used by the World Wide Web. It defines how messages are formatted and transmitted, and what actions web servers and browsers should take in response to various commands. For example, when you enter a URL in your browser, this actually sends an HTTP command to the Web server directing it to fetch and transmit the requested web page.

Port 9100

When printing through a network, TCP/IP port number 9100 can be used to send raw data.

SMTP

SMTP (Simple Mail Transfer Protocol) is a protocol for sending e-mail.

This protocol was originally used to send e-mail between servers; however, currently client e-mail software use it to also send e-mail to servers using POP.

TCP/IP

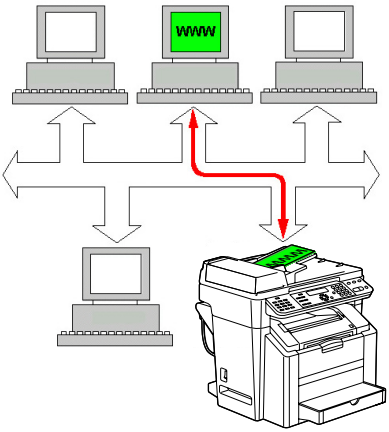
Most networks combine TCP (Transmission Control Protocol) with the lower-level protocol IP (Internet Protocol). TCP establishes a virtual connection between two host systems and guarantees the delivery of data between them while IP specifies the format and addressing of this data sent between these two host systems.

4 Using Easy Web Management

About Easy Web Management

This chapter provides information on Easy Web Management, an HTTP (HyperText Transfer Protocol)-based web page that resides in your printer and that you can access using your Web browser.

This page gives you instant access to printer status and the most frequently used printer configuration options. Anyone on your network can access the printer using their web browser software. In addition, with the proper password, you can change the configuration of the printer without leaving your PC.



Users who are not given passwords by the administrator can still view the configuration settings and options but are not able to save or apply changes.

Requirements

To use Easy Web Management, the following is required:

- Windows Server 2003/XP/2000/Me/98SE/NT4.0
- Microsoft Internet Explorer version 5.5 or later
  Netscape Navigator version 7.1 or later

  You do not need an Internet connection.
- TCP/IP communication software (used by Easy Web Management) installed on your PC
- A network, to which both your PC and the printer are connected

  You cannot access Easy Web Management using a local (USB) connection.

  You cannot connect to Easy Web Management without restarting the machine unit after specifying the IP address from Network Setting.

Setting Up the Printer Web Page

Setting up the printer web page to run on your network involves two basic steps:

- Determining the name or address of your printer
- Setting up the “no proxy” preferences in your browser software

Determining the Printer Name

The printer web page can be accessed in two ways:

The printer names can also be determined via WINS if the network supports it.

- Through the assigned name of the printer—This name comes from the IP host table (the filename is **hosts**) on the computer system and is usually assigned by the system administrator. It may be more convenient for you to use the printer name than the IP address.

  Location of the Host Table on the PC

  - Windows Server 2003/XP \windows\system32\drivers\etc\hosts
  - Windows Me/98SE \windows\hosts
  - Windows 2000/NT4.0 \winnt\system32\drivers\etc\hosts

- Through the printer’s IP address—The IP address of your printer is a unique number and, therefore, may be the preferred identification to enter, especially if you have more printers active in your network. The printer’s IP address is listed on the configuration page.

Setting Up Your Browser Software

Since your printer resides on your intranet and is not accessible beyond the firewall of your network, you must set up the proper “preferences” in your browser software. Your printer name or IP address must be added to the “no proxy” list in the preferences dialog box of the browser.

You need to do this procedure only once.

The sample screens below may be different from yours depending on software versions and operating systems in use.

Our examples represent the IP address of the printer with xxx.xxx.xxx.xxx. Always enter your printer's IP address without leading zeros. For example, 192.168.001.002 should be entered as 192.168.1.2.

Internet Explorer (version 6.0 for Windows)

1 Start Internet Explorer.

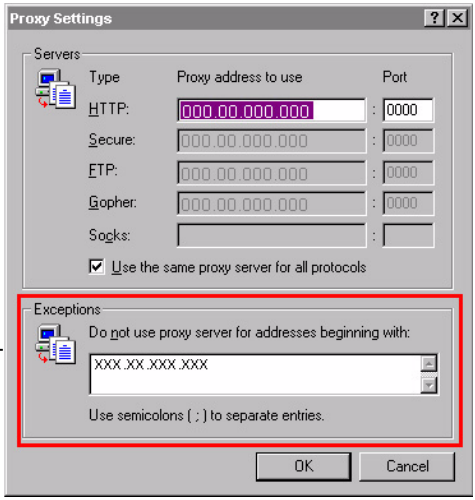
2 From the **Tools** menu choose **Internet Options**.

3 Select the **Connections** tab on the dialog box.

4 Choose the **LAN Settings** button to display the Local Area Network (LAN) Settings dialog box.

5 Select **Advanced** in Proxy server to open the Proxy Settings dialog box.

6 In the **Exceptions** text box, type a comma after the last entry and then type the printer name or the IP address of your printer.



7 Choose **OK** three times to return to the main browser window.

8 Enter the printer's IP address in the URL Address box to access the printer home page.

Netscape Navigator (version 7.1)

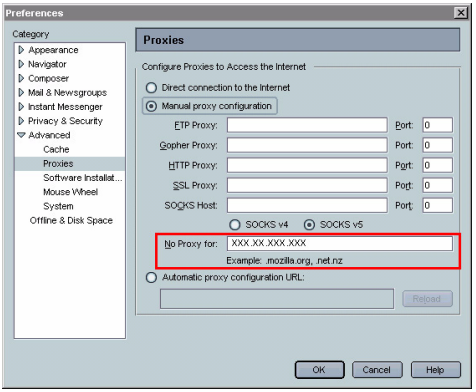
1 Start Netscape Navigator.

2 From the **Edit** menu choose **Preferences**.

3 Select the Advanced/Proxies directory from the left pane of the dialog box.

4 Select the **Manual Proxy Configuration** radio button.

5 In the **No Proxy for**: text box, type a comma after the last entry, and then type the printer name or the IP address of your printer.

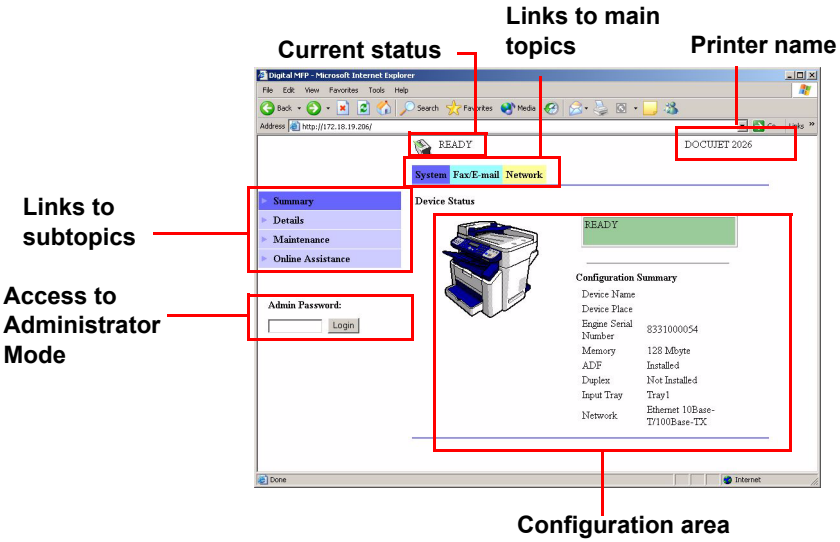


6 Choose **OK** to return to the main browser window.

7 Enter the printer name or IP address in the URL Location box to access the printer home page.

Understanding the Easy Web Management Window

The illustration below identifies the navigation and configuration areas of the windows that you see in Easy Web Management windows.



Login	Input Admin Password , then press [Login] button to access to Administrator Mode. Please refer to ““Administrator Mode” on page 37

Navigation

Selecting the main topic and subtopic displays the configuration area for the printer options (parameters) associated with your selections.

To change a current setting, click on the current setting and then select from the available choices or enter the new value.

In order to apply or save any changes made to the configuration settings, Easy Web Management must be logged in from Administrator Mode. (For details, refer to “Administrator Mode” on page 37.)

Current Status

The current status of the printer is displayed at the top of all Easy Web Management windows. The icon displays the type of status being displayed.

Icon	Status	Description	Examples
	Ready	The printer is online and either ready to print or printing.	READY PRINTING
	Attention	The printer needs attention, but printing continues.	TRAY 1 EMPTY C TONER LOW WARMING UP
	Fixable Error	The printer needs attention before printing can resume.	PUT MEDIA:TRAY 1 TONER EMPTY CYAN MEDIA JAM TRAY 2
	Fatal Error	The printer must be rebooted. If that doesn't fix the error, service is required.	ERROR AIDC SENSOR

User Mode

You automatically enter User Mode whenever you enter Easy Web Management. In User Mode you can view configuration settings but not change them.

Administrator Mode

In order to change any configuration settings through Easy Web Management, you must first enter Administrator Mode:

1 Type the password in the **Admin Password** text box.

*The default password is "DocuMFP". However, once you are in Administrator Mode, you can change this in the **System - Preference** window.*

2 Choose the **Login** button.

If you type an incorrect password, the following message displays:

Invalid password

Please enter the password and log-in as an administrator to change the configuration.
Go back to the previous page.

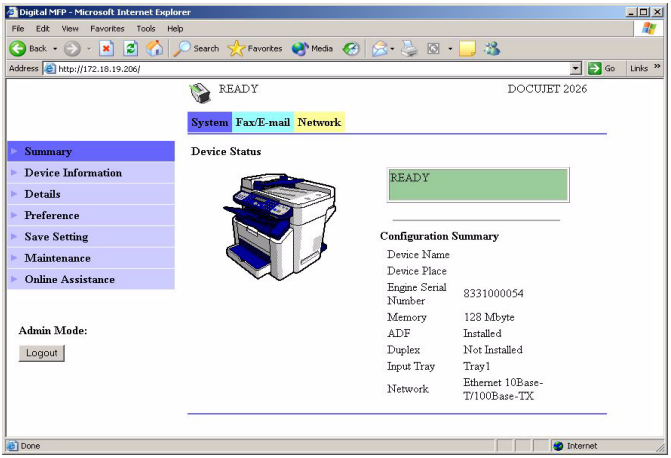
Retype the password

Configuring the Printer

The Configuration page allows you to view and change the configuration settings of the printer.

System

This page allows you to configure several user- and printer-specific items.



Summary (shown above)

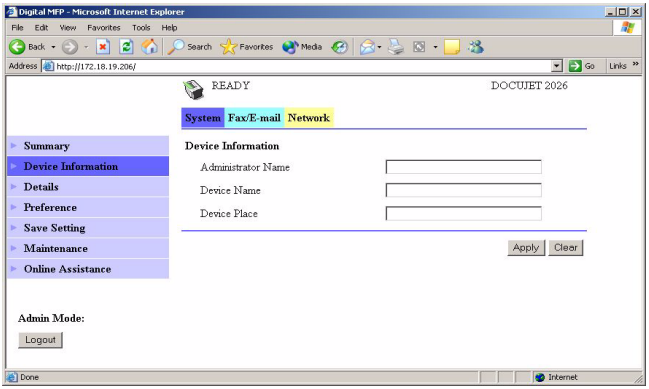
The **System - Summary** window provides the following information.

Item	Description
Device Name	Displays the name of the printer.
Device Place	Displays the setup location for the printer.
Engine Serial Number	Displays the serial number of the printer engine.
Memory	Displays the amount of memory installed in the printer.
ADF	Identifies whether the ADF is “Installed” or “Not Installed.”
Duplex	Identifies whether the optional duplex unit is “Installed” or “Not Installed.”
Input Tray	Identifies whether an optional lower feeder unit is “Tray1” or “Tray1, Tray2.”
Network	Lists the printer interface (Ethernet 10Base-T/100Base-TX).

Item	Description
Logout button	Logs out of Administrator Mode and returns to User Mode. *This button is available from all web pages.*

*All of the information displayed on the **System** Page - **Summary** is read-only; however, some of the items (such as the device name) are configurable on other pages.*

Device Information

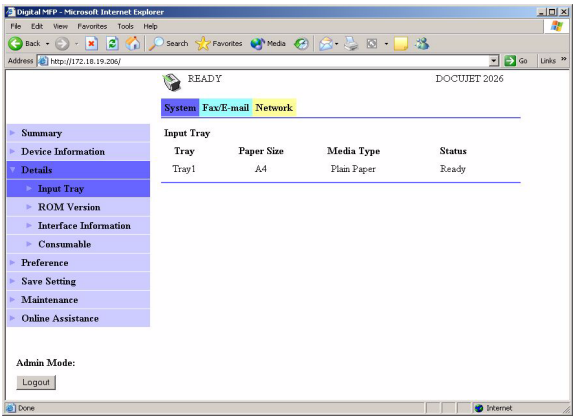


The **System - Device Information** window allows you to configure the following items:

Item	Description
Administrator Name	Specifies the name of the administrator for the printer. Range:Up to 255 characters Default:[Blank]
Device Name	Specifies the name of the printer. Range:Up to 255 characters Default:[Blank]
Device Place	Specifies the setup location of the printer. Range:Up to 255 characters Default:[Blank]
Apply button	Applies the configuration settings for this window.
Clear button	Resets all configuration settings for this window to their user defaults.

Details

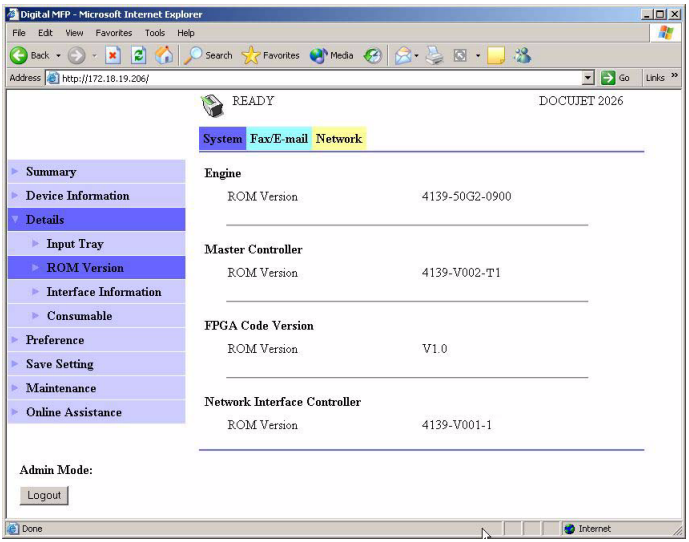
Input Tray



The **System - Details - Input Tray** window provides the following information.

Item	Description
Tray	Identifies the media feed units (Tray 1/2) installed on the printer.
Paper Size	Indicates the size of media loaded in a specific tray.
Media Type	Indicates the type of media loaded in a specific tray.
Status	Indicates the media status (“Ready” or “Empty”) for each tray.

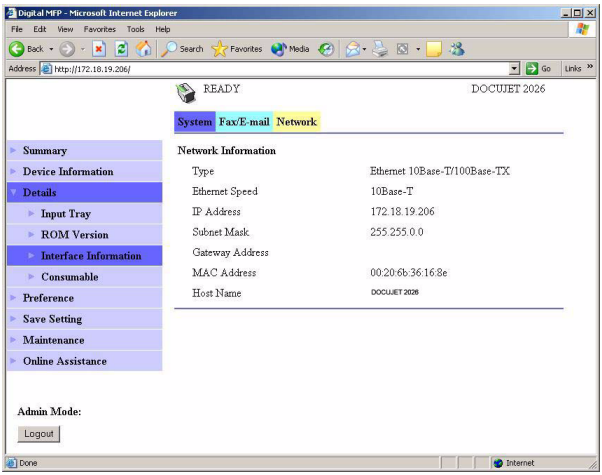
ROM Version



The **System - Details - ROM Version** window provides the following information.

Item	Description
Engine	Displays the ROM version of the printer engine.
Master Controller	Displays the ROM version of the master controller.
FPGA Code Version	Displays the ROM version of the FPGA code.
Network Interface Controller	Displays the ROM version of the network interface controller.

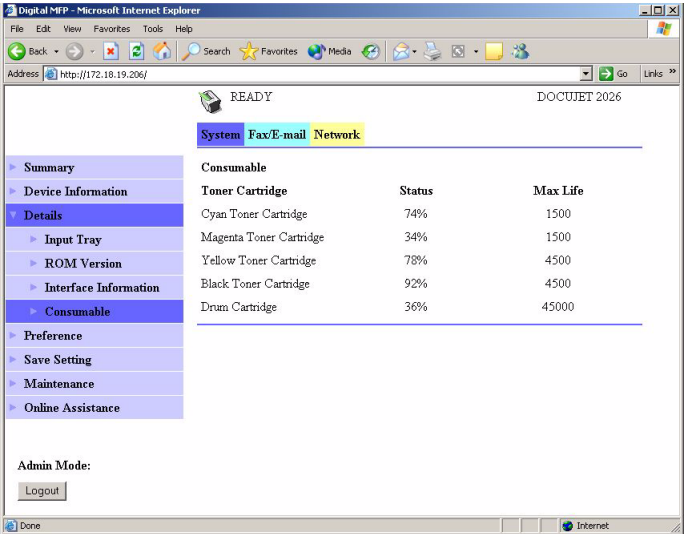
Interface Information



The **System - Details - Interface Information** window provides the following information.

Item	Description
Type	Identifies the type of network interface on the printer (Ethernet 10Base T/100Base TX).
Ethernet Speed	Identifies the transmission speed for the network and the transmission method for bi-directional transmission. The following settings are available. Auto, 10Base-T, 100Base-TX
IP Address	Identifies the IP (Internet Protocol) address of the Ethernet interface. The address can also be viewed on the control panel.
Subnet Mask	Identifies the subnet mask address of the Ethernet interface. The address can also be viewed on the control panel.
Gateway Address	Identifies the gateway address of the Ethernet interface. The address can also be viewed on the control panel.
MAC Address	Identifies the Media Access Control (MAC) address of the Ethernet interface.
Host Name	Identifies the name of the printer.

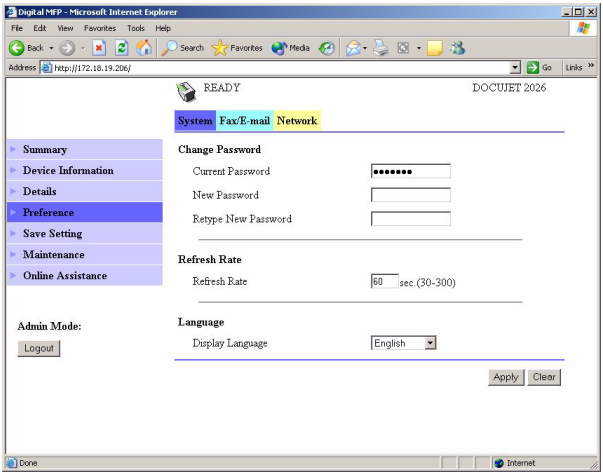
Consumable



The **System - Details - Consumable** window provides the following information:

Item	Description
Consumable	Identifies the type of consumable that is being monitored.
Status	Indicates the remaining life of the consumables as a percentage.
Max Life	Identifies the maximum life expectancy of the consumables in pages.

Preference

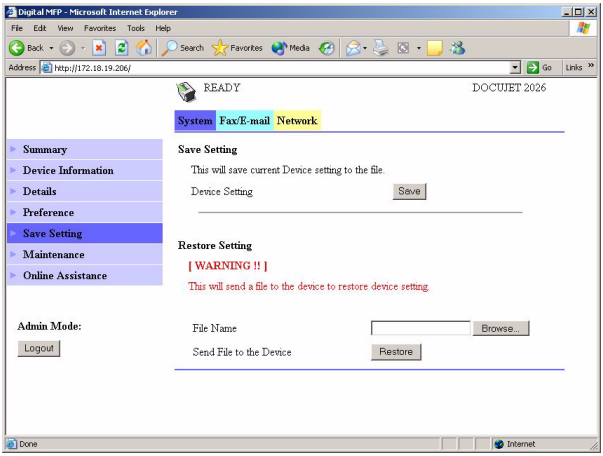


The **System - Preference** window allows you to configure the following items:

Item	Description
Current Password	Type in the current password. Range: Up to 8 characters Default: DocuMFP
New Password	Sets a new password to enter Administrator Mode. *Passwords can be set to any string of numbers and letters (uppercase and lowercase) between 4 and 8 characters in length.*
Retype New Password	Verifies the new password typed in the **New Password** text box. *If the password typed in both text boxes doesn't match, the following message displays when you choose the **Apply** button:* **Update Unsuccessful** **There is an error in the setting. Please confirm the setting.** Click the **OK** button, and then retype the passwords in both text boxes.

Item	Description
Refresh Rate	Sets the time interval (in seconds) that passes before the screen automatically updates. During a screen refresh, the printer is polled for any new information or status, and all of the fields in the Easy Web Management windows are updated. Range: 30–300 (0.5–5 minutes) Default: 60 ■ If less than 30 seconds is specified, the setting changes to 30 seconds. ■ If more than 300 seconds is specified, the setting changes to 300 seconds.
Display Language	Identifies the language displayed in the Easy Web Management windows. Choice: English, French, Italian, German, Spanish, Portuguese,Russian, Czech, Slovak, Hungarian, Polish, Japanese Default: English
Apply button	Applies the configuration settings for this window.
Clear button	Resets all configuration settings for this window to their user defaults.

Save Setting



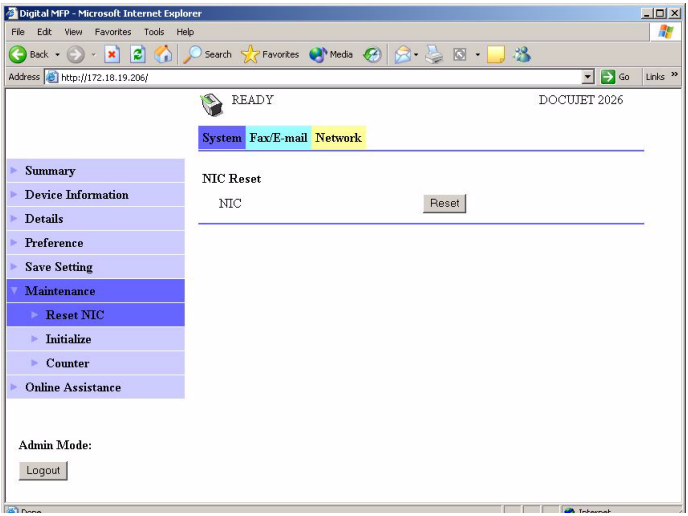
From the **System - Save Setting** page, the machine settings can be saved as a file on the computer being used. In addition, the saved settings file can be read by the machine.

The following settings are not saved in the file:
- *IP address of the machine*
- *Subnet mask*
- *Default gateway*
- *Base Port Number*
- *Settings for DHCP and BOOTP*

Item	Description	
Save Setting	Save button	Saves the machine settings as a file.
Restore Setting	File Name	Specify the name of the file where the machine settings are to be saved.
	Browse button	Displays the dialog box for browsing to the folder where the file containing the machine settings was saved.
	Restore button	Sends the settings file to the machine and overwrites the machine settings.

Maintenance

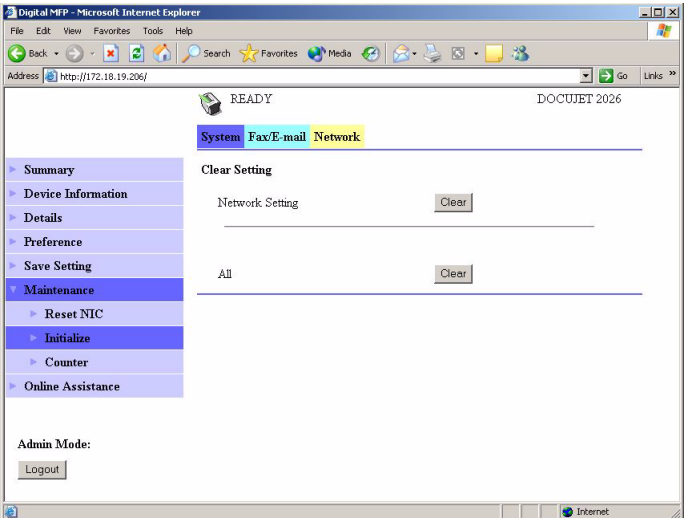
Reset NIC



The **System - Maintenance - Reset NIC** page allows you to reset the network controller.

Item	Description
Reset button	When clicked, the message “Jobs in progress will not be saved when the controller is reset. Do you want to continue the transaction?” appears. Click **Yes** to automatically restart the printer.

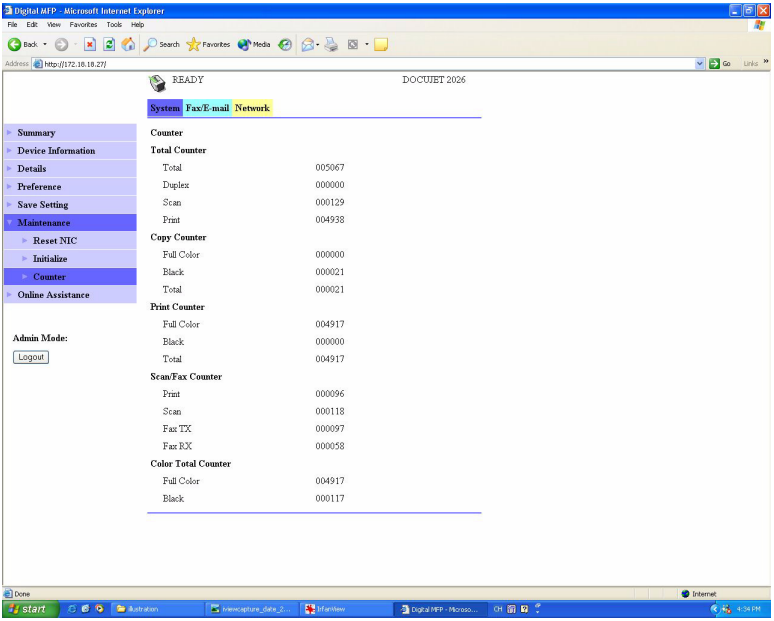
Initialize



The **System - Maintenance - Initialize** page allows you to reset the machine settings to their factory defaults.

Item	Description
Network Setting	Resets the network settings to their defaults.
All	Resets all settings to their defaults.
Clear button	When clicked, the message “Do you really want to return the settings to the factory defaults?” appears. Click **Yes** to automatically restart the printer and return the settings to their default values.

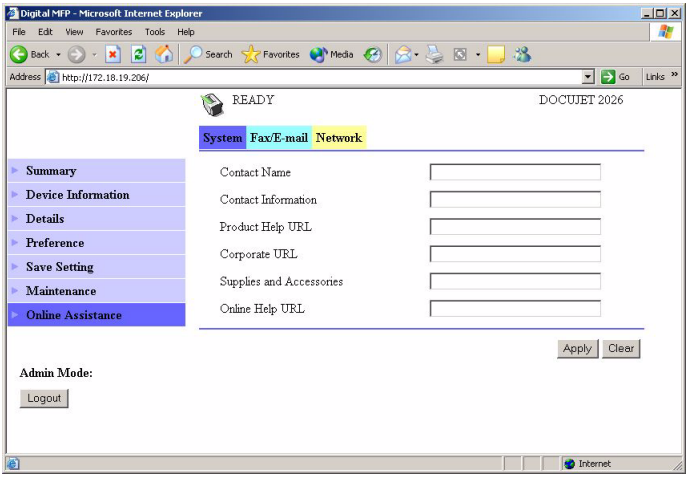
Counter



The **System - Maintenance - Counter** window provides the following information:

Item	Description
Total Counter	Indicates the total number of all printed and scanned pages, the total number of double-sided prints, the total number of scanned document pages, and the total number of printed pages.
Copy Counter	Indicates the number of copied pages (in color, in black and white, and in total).
Print Counter	Indicates the number of printed pages (in color, in black and white, and in total).
Scan/Fax Counter	Indicates the total number of stored pages that were printed, the total number of pages scanned in Fax mode and Scan mode, the total number of sent fax pages (Tx), and the total number of received fax pages (Rx).
Color Total Counter	Indicates the total number of pages printed in color and the total number of pages printed in black and white.

Online Assistance



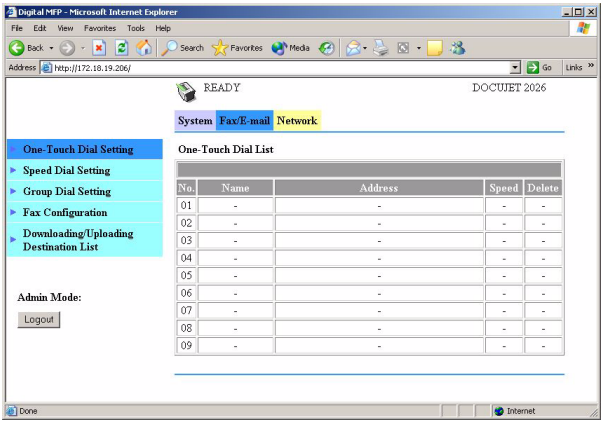
The **System - Online Assistance** window allows you to configure the following items:

Item	Description
Contact Name	Sets the name of the person or organization responsible for providing assistance with the printer. Range:Up to 32 characters Default:[Blank]
Contact Information	Sets the telephone number for printer assistance. Range: Up to 32 characters Default: [Blank]
Product Help URL	Sets the help web site address for printer assistance. Range: Up to 64 characters Default: [Blank]
Corporate URL	Range: Up to 64 characters Default: [Blank]
Supplies and Accessories	Sets the telephone number where you can purchase printer supplies and accessories. Range: Up to 32 characters Default: [Blank]
Online Help URL	Sets the web address for on-line assistance. Range: Up to 64 characters Default: [Blank]

Item	Description
Apply button	Applies the configuration settings for this window.
Clear button	Resets all configuration settings for this window to their user defaults.

Fax/E-mail

On the **Fax/E-mail** page, settings for the destination information to be registered in the machine and the fax transmission/reception settings can be specified.

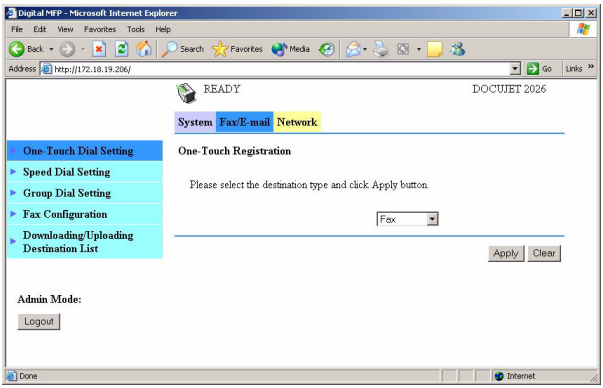


One-Touch Dial Setting (shown above)

On the **Fax/E-mail - One-Touch Dial Setting** page, settings for one-touch dialing can be specified.

Item	Description
No.	Displays the one-touch dial number. Click a one-touch dial number where no destination is registered to display the **One-Touch Registration** page, and then select the type of one-touch dial destination to be added. If a destination is already registered with the one-touch dial number that is clicked, the registered information can be edited.
Name	Displays the name of the one-touch dial number.
Address	Displays the destination information (fax number, e-mail address or “Group Dial”) registered with the one-touch dial number.
Speed	Displays the fax transmission speed when faxing with the corresponding type of one-touch dial destination.
Delete button	Deletes the corresponding one-touch dial number.

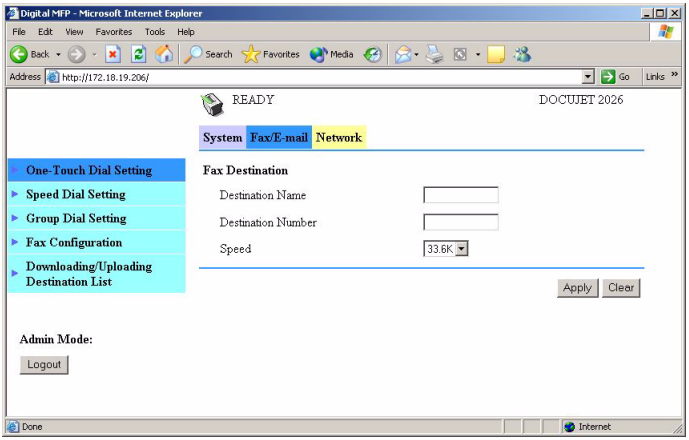
One-Touch Registration



On the **Fax/E-mail - One-Touch Dial Setting - One-Touch Registration** page, select the type of one-touch dial destination to be added.

Item	Description
One-Touch Registration	From the drop-down list, select the type of one-touch dial destination to be added. If “Fax” is selected, the **Fax Destination** page will be displayed. If “E-mail” is selected, the **E-mail Destination** page will be displayed. If “Group Dial” is selected, the **Group Dial Registration** page will be displayed. Choices: Fax, E-mail, Group Dial Default: Fax
Apply button	Displays the page for the type of one-touch dial destination selected from the list.
Clear button	Resets all configuration settings for this window to their user defaults.

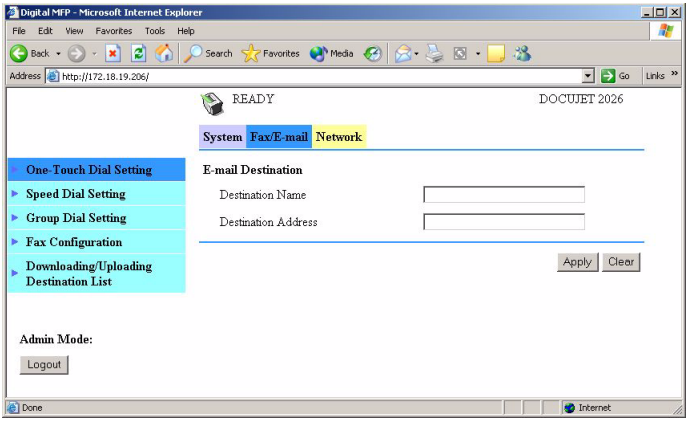
Fax Destination



The **Fax/E-mail - One-Touch Dial Setting - Fax Destination** window allows you to configure the following items:

Item	Description
Destination Name	Specify the name of the destination. Range: Up to 20 characters. Default: [Blank]
Destination Number	Specify the fax number for the destination. Range: Up to 50 characters Default: [Blank]
Speed	Select the speed of the fax modem. Choices: 9.6K, 14.4K, 33.6K Default: 33.6K
Apply button	Applies the configuration settings for this window.
Clear button	Resets all configuration settings for this window to their user defaults.

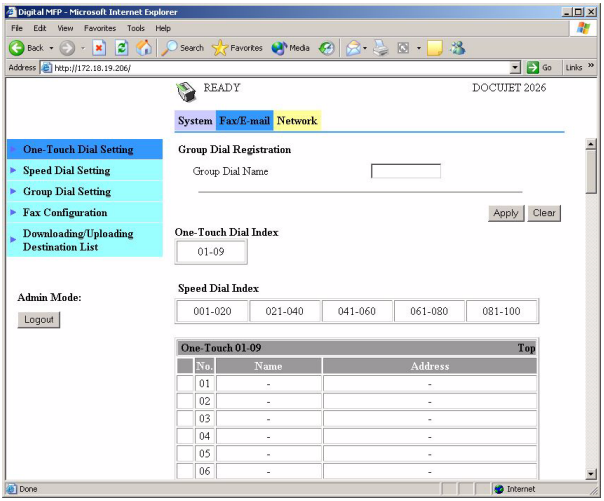
E-mail Destination



The **Fax/E-mail - One-Touch Dial Setting - E-mail Destination** window allows you to configure the following items:

Item	Description
Destination Name	Specify the name of the destination. Range: Up to 20 characters. Default: [Blank]
Destination Address	Specify the e-mail address of the destination. Range: Up to 64 characters Default: [Blank]
Apply button	Applies the configuration settings for this window.
Clear button	Resets all configuration settings for this window to their user defaults.

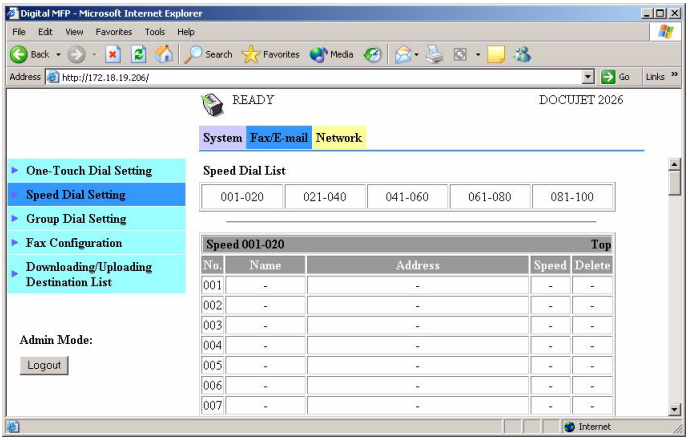
Group Dial Registration



The **Fax/E-mail - One-Touch Dial Setting - Group Dial Registration** window allows you to configure the following items:

Item	Description
Group Dial Name	Specify the name of the group dial. Range: Up to 20 characters. Default: [Blank]
One-Touch Dial Index	Click to jump to the beginning of the one-touch dial list within the same page.
Speed Dial Index	Click to jump to the beginning of the speed dial list within the same page.
One-Touch 01-09	Displays the list of registered one-touch dial numbers. Select the check box on the left side of the list to add the corresponding one-touch dial destination to a group dial.
Speed 001-020 Speed 021-040 Speed 041-060 Speed 061-080 Speed 081-100	Displays the list of registered speed dial numbers, 20 at a time. Select the check box on the left side of the list to add the corresponding speed dial destination to a group dial.
Apply button	Applies the configuration settings for this window.
Clear button	Resets all configuration settings for this window to their user defaults.

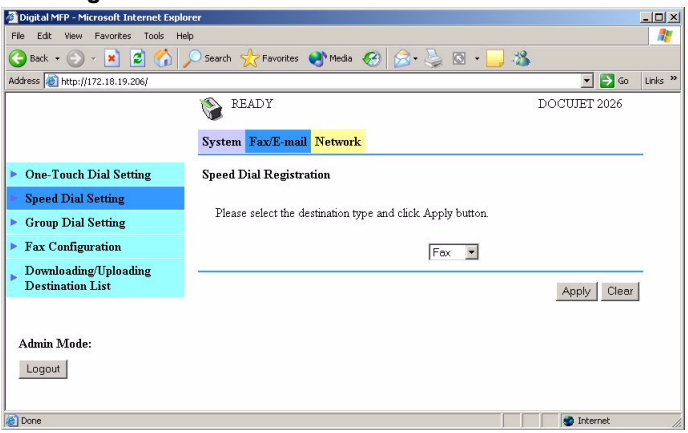
Speed Dial Setting



On the **Fax/E-mail - Speed Dial Setting** page, settings for speed dialing can be specified.

Item	Description
Speed Dial List	Click to jump to the beginning of the speed dial list within the same page.
No.	Displays the speed dial number. Click a speed dial number where no destination is registered to display the **Speed Dial Registration** page, and then select the type of speed dial destination to be added. If a destination is already registered with the speed dial number that is clicked, the registered information can be edited.
Name	Displays the name of the speed dial number.
Address	Displays the destination information (fax number or e-mail address) registered with the speed dial number.
Speed	Displays the fax transmission speed when faxing with the corresponding type of one-touch dial destination.
Delete button	Deletes the corresponding one-touch dial number.

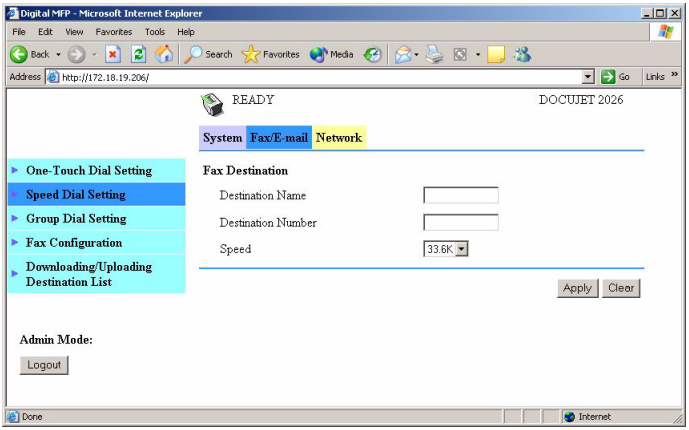
Speed Dial Registration



On the **Fax/E-mail - Speed Dial Setting - Speed Dial Registration** page, select the type of speed dial destination to be added.

Item	Description
Speed Dial Registration	From the drop-down list, select the type of speed dial destination to be added. If “Fax” is selected, the **Fax Destination** page will be displayed. If “E-mail” is selected, the **E-mail Destination** page will be displayed. Choices: Fax, E-mail Default: Fax
Apply button	Displays the page for the type of speed dial destination selected from the list.
Clear button	Resets all configuration settings for this window to their user defaults.

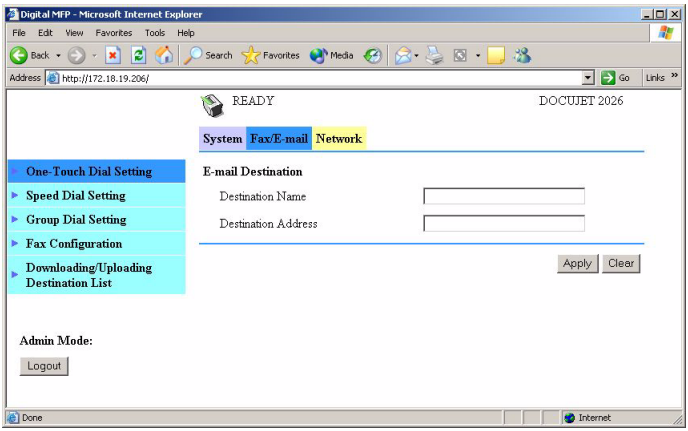
Fax Destination



The **Fax/E-mail - Speed Dial Setting - Fax Destination** window allows you to configure the following items:

Item	Description
Destination Name	Specify the name of the destination. Range: Up to 20 characters. Default: [Blank]
Destination Number	Specify the fax number for the destination. Range: Up to 50 characters Default: [Blank]
Speed	Select the speed of the fax modem. Choices: 9.6K, 14.4K, 33.6K Default: 33.6K
Apply button	Applies the configuration settings for this window.
Clear button	Resets all configuration settings for this window to their user defaults.

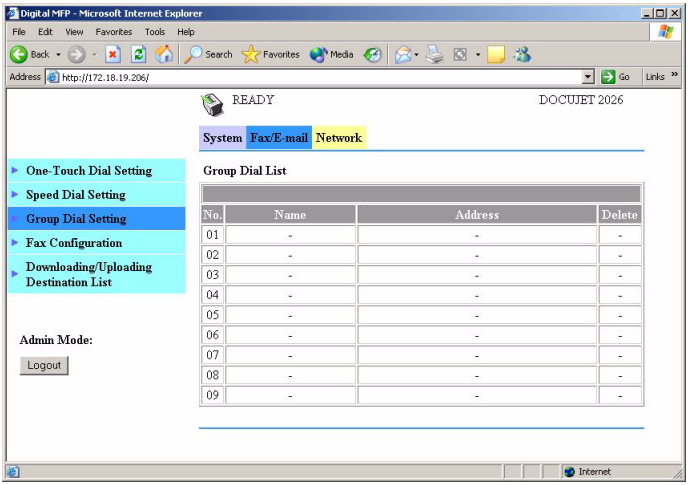
E-mail Destination



The **Fax/E-mail - Speed Dial Setting - E-mail Destination** window allows you to configure the following items:

Item	Description
Destination Name	Specify the name of the destination. Range: Up to 20 characters. Default: [Blank]
Destination Address	Specify the e-mail address of the destination. Range: Up to 64 characters Default: [Blank]
Apply button	Applies the configuration settings for this window.
Clear button	Resets all configuration settings for this window to their user defaults.

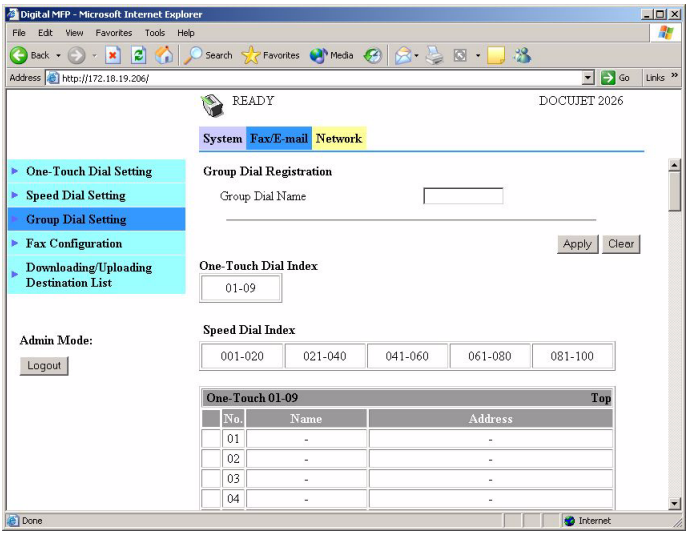
Group Dial Setting



On the **Fax/E-mail - Group Dial Setting** page, settings for group dialing can be specified.

Item	Description
No.	Displays the group dial number. Click a number where no group dial is registered to display the **Group Dial Registration** page, and then specify the settings for the group dial to be added. If a group is already registered with the number that is clicked, the registered information can be edited.
Name	Displays the name of the group dial.
Address	For group dialing, “(Group Dial)” is displayed.
Delete button	Deletes the corresponding group dial.

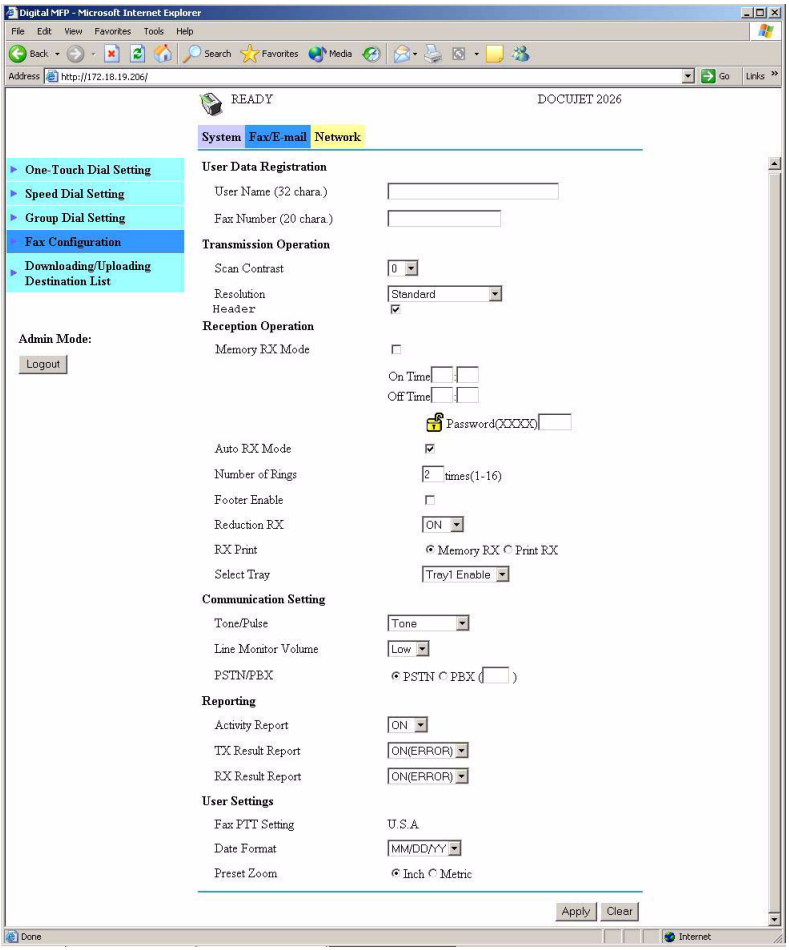
Group Dial Registration



The **Fax/E-mail - Group Dial Setting - Group Dial Registration** window allows you to configure the following items:

Item	Description
Group Dial Name	Specify the name of the group dial. Range: Up to 20 characters. Default: [Blank]
One-Touch Dial Index	Click to jump to the beginning of the one-touch dial list within the same page.
Speed Dial Index	Click to jump to the beginning of the speed dial list within the same page.
One-Touch 01-09	Displays the list of registered one-touch dial numbers. Select the check box on the left side of the list to add the corresponding one-touch dial destination to a group dial.
Speed 001-020 Speed 021-040 Speed 041-060 Speed 061-080 Speed 081-100	Displays the list of registered speed dial numbers, 20 at a time. Select the check box on the left side of the list to add the corresponding speed dial destination to a group dial.
Apply button	Applies the configuration settings for this window.
Clear button	Resets all configuration settings for this window to their user defaults.

Fax Configuration



On the **Fax/E-mail - Fax Configuration** page, settings for sending and receiving faxes can be specified.

Item	Description	
User Data Registration	User Name	Specify the user name. Range: Up to 32 characters. Default: [Blank] Configuration Menu Equivalent: USER SETTING - USER NAME
	Fax Number	Specify the fax number. Range: Up to 20 characters. Default: [Blank] Configuration Menu Equivalent: USER SETTING - USER FAX NO.
Transmission Operation	Scan Contrast	Select the contrast for scanning documents. Choices: -1, 0, +1 Default: 0
	Resolution	Select the default scanning resolution (image quality). Choices: Standard, Fine, Super Fine, Halftone/Standard, Halftone/Fine, Halftone/Super Fine Default: Standard Configuration Menu Equivalent: TX SETTING - RESOLUTION

Item	Description	
Reception Operation	Memory RX Mode	Select whether to allow (“On”) memory reception or not (“Off”). In cases when confidential faxes are being received, the received document can be stored in the memory and printed at a specified time or when memory reception is set to “Off”. A password can be set to specify the starting time or ending time of memory reception, or to cancel the function. The set starting time and ending time are valid every day until memory reception is turned off. Choices: On, Off Default: Off Configuration Menu Equivalent: `RX SETTING - MEMORY RX MODE`
	On Time	Specify the time when memory reception mode begins. Range: 00:00 to 23:59 Default: [Blank]
	Off Time	Specify the time when memory reception mode ends. Range: 00:00 to 23:59 Default: [Blank]
	Password	Specify the password for setting the starting and ending time for memory reception mode and for canceling memory reception. Range: Four digits. Default: [Blank]
	Auto RX Mode	Select whether the reception mode is automatic reception or manual reception. Choices: On, Off Default: On Configuration Menu Equivalent: `RX SETTING - RX MODE`

Item	Description	
	Number of Rings	Enter the number of rings between 1 and 16 until the call is answered. Range: 1-16 Default: 2 Configuration Menu Equivalent: RX SETTING - NO. of RING
	Footer Enable	Select whether or not the reception information (date received, number of pages, etc.) is printed at the bottom of each received document. Choices: On, Off Default: Off Configuration Menu Equivalent: RX SETTING - FOOTER
	Reduction RX	Select whether documents longer than the paper are printed reduced, split, or discarded. If “On” is selected, received faxes are printed reduced. If “Off” is selected, received faxes are printed at full size and split onto multiple pages. If “Cut” is selected, received faxes are printed while erasing any part that does not fit within the page. However, when sending a document more than 24 mm (1 inch) longer than the paper, “CUT” is not available. (In this case, the document is split.) Choices: ON, OFF, CUT Default: ON Configuration Menu Equivalent: RX SETTING - REDUCTION RX

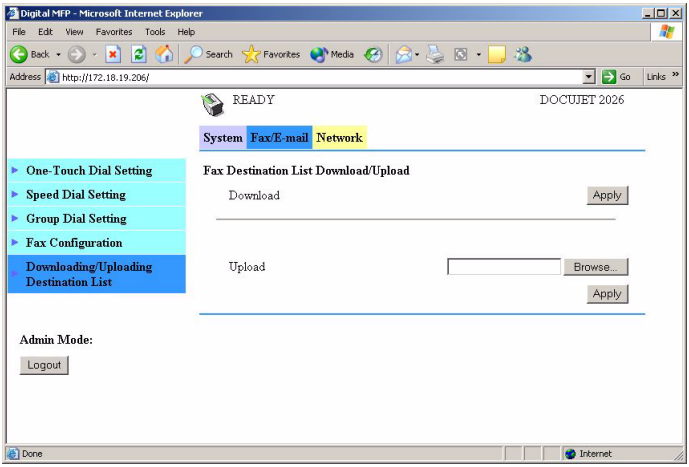
Item	Description	
	RX Print	Select whether the fax is only printed after all document pages have been received or printing begins as soon as the first page of the document is received. If “Memory RX” is selected, printing begins after all pages have been received. If “Print RX” is selected, printing begins after the first page has been received. Choices: Memory RX, Print RX Default: Memory RX Configuration Menu Equivalent: `RX SETTING - RX PRINT`
	Select Tray	This function can be used to select which paper tray can be used to supply paper when printing received documents or transmission reports. A paper tray that cannot be used for supplying paper can also be specified. When Tray2 is not installed: Choices: Tray1 Enable, Tray1 Disable Default: Tray1 Enable When Tray2 is installed: Choices: Tray1, 2 Enable Tray1, 2 Disable Tray1 Disable, Tray2 Enable Tray1 Enable, Tray2 Disable Default: Tray1, 2 Enable Configuration Menu Equivalent: `RX SETTING - SELECT TRAY`

Item	Description	
Communication Setting	Tone/Pulse	Select the dialing system. If this function is not correctly set to the type of dialing system used, faxes cannot be sent. Select the correct setting after checking which type of dialing system is used by your telephone line. Choices: Tone, Pulse 10PPS, Pulse 20PPS Default: Tone Configuration Menu Equivalent: `COMM.SETTING - TEL LINE TYPE` *On models for the USA, Canada, German and New Zealand, the pulse value cannot be changed.*
	Line Monitor Volume	Select the volume of the monitoring sound of the transmission signal. Choices: High, Low, Off Default: Low Configuration Menu Equivalent: `COMM.SETTING - LINE MONITOR` *Even when "Off" is selected, the monitoring sound can be heard when the "On hook" key in the control panel is pressed.*
	PSTN/PBX	Select whether the connected telephone wiring is a public switched telephone network (PSTN) or a private branch exchange (PBX). For a PBX system, the pre-fix number (outside line access number (or extension number)) can be specified. Choices: PSTN, PBX PBX Range: 0-9999 (Default: Blank) Default: PSTN Configuration Menu Equivalent: `COMM.SETTING - PSTN/PBX`

Item	Description	
Reporting	Activity Report	Every 60 transmissions/receptions, a report can be printed to show the results of the transmissions/receptions. Select whether the report is printed automatically when the 60th transmission/reception is reached. Choices: ON, OFF Default: ON Configuration Menu Equivalent: `REPORTING - ACTIVITY REPORT`
	TX Result Report	Select whether the report showing the result of a transmission is printed automatically after the transmission is finished. If “ON” is selected, a report is printed after each transmission is finished. If “ON(ERROR)” is selected, a report is printed after the transmission only if an error occurred. If “OFF” is selected, a report is not printed after each transmission is finished. The report is not printed even if an error occurred. Choices: ON, ON(ERROR), OFF Default: ON(ERROR) Configuration Menu Equivalent: `REPORTING - TX RESULT REPORT`
	RX Result Report	Select whether the report showing the result of a reception is printed automatically after reception is finished. If “ON” is selected, a report is printed after each reception is finished. If “ON(ERROR)” is selected, a report is printed after the reception only if an error occurred. If “OFF” is selected, a report is not printed after each reception is finished. The report is not printed even if an error occurred. Choices: ON, ON(ERROR), OFF Default: ON(ERROR) Configuration Menu Equivalent: `REPORTING - RX RESULT REPORT`

Item	Description	
Use Settings	Fax PTT Setting	Select the country where this machine is installed. Choices: Argentina, Australia, Austria, Belgium, Brazil, Canada, China, Czech, Denmark, Europe, Finland, France, Germany, Greece, HK, Hungary, Ireland, Israel, Italy, Japan, Korea, Malaysia, Mexico, Netherlands, NZ, Norway, Philippines, Poland, Portugal, Russia, Saudi Arabia, Singapore, Slovakia, South Africa, Spain, Sweden, Switzerland, Taiwan, Turkey, U.S.A, UK Default: U.S.A Configuration Menu Equivalent: `USER SETTING - FAX PTT SETTING`
	Date Format	Select the display format for the reports and lists. Choices: MM/DD/YY, DD/MM/YY, YY/MM/DD Default: MM/DD/YY Configuration Menu Equivalent: `USER SETTING - DATE FORMAT`
	Preset Zoom	Select whether the zoom method is aligned on the inch paper sizes or the metric paper sizes when “Reduction RX” is set to “ON”. Choices: Inch, Metric Default: Inch Configuration Menu Equivalent: `USER SETTING - PRESET ZOOM`
Apply button		Applies the configuration settings for this window.
Clear button		Resets all configuration settings for this window to their user defaults.

Downloading/Uploading Destination List

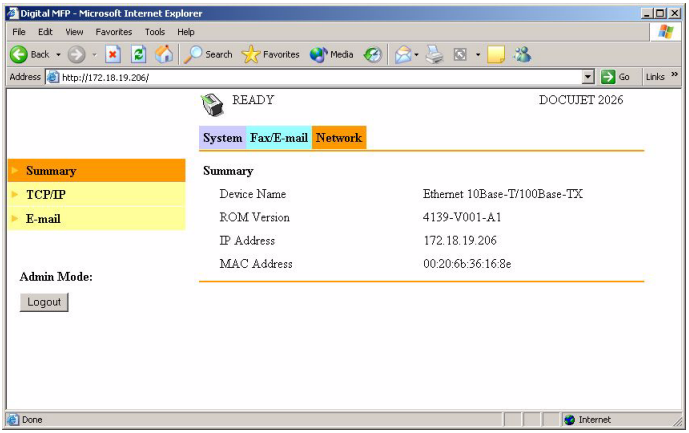


In the **Fax/E-mail - Downloading/Uploading Destination List** page, the destination information can be downloaded or uploaded.

Item	Description
Download	Click the **Apply** button to save the registered destinations as a file on the computer being used.
Upload	Specify the location of the file containing the destinations, and then click the **Apply** button to write the destinations to the machine.

Network

The Network page allows you to configure the machine's network interface. For more information on these protocols, see chapter 3, "Network Printing."

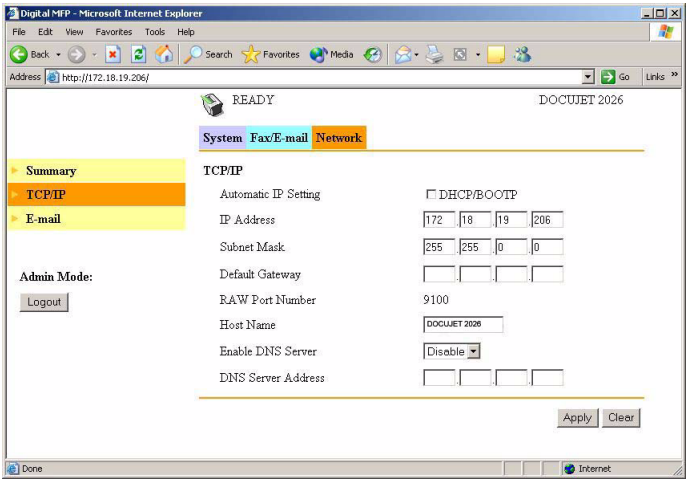


Summary (shown above)

The **Network - Summary** window provides the following information:

Item	Description
Device Name	Displays information on the network interface.
ROM Version	Displays the version of the network firmware.
IP Address	Identifies the IP (Internet Protocol) address of the Ethernet interface.
MAC Address	Identifies the Media Access Control (MAC) address of the Ethernet interface.

TCP/IP



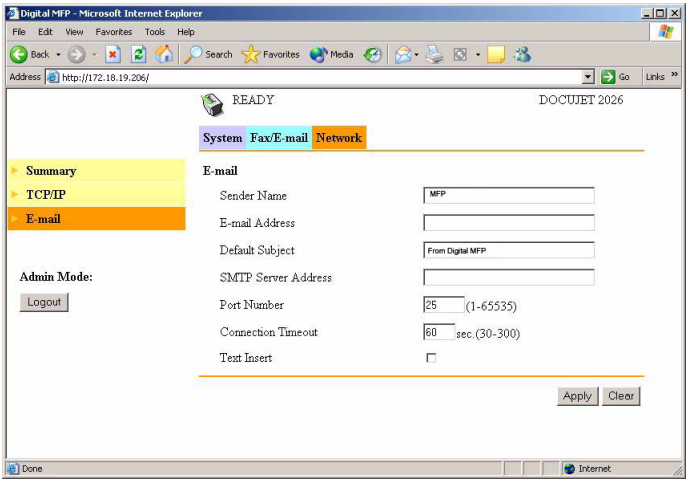
The **Network - TCP/IP** window allows you to configure the following items. For more information on these TCP/IP settings, see chapter 3, “Network Printing.”

Item	Description
Automatic IP Setting	Specifies the automatic assigning method for the printer IP address. Choices: On, Off Default: On Configuration Menu Equivalent: `NETWORK SETTING - IP ADDRESS`
IP Address*	Sets the printer’s IP address. Range: 0–255 for each *xxx* triplet Default: [Blank] *If the IP address is outside the range, the following message displays when you choose the **Apply** button: “Please enter a correct address.” Click **OK** button, and then type an appropriate number.* Configuration Menu Equivalent: `NETWORK SETTING - IP ADDRESS`

Item	Description
Subnet Mask*	Sets the printer's subnet mask address. Range: 0–255 for each xxx triplet Default: [Blank] If the subnet mask addre ss is outside the range, the following message displays when you choose the Apply button: "Please enter a correct address." Click OK button, and then type an appropriate number. Configuration Menu Equivalent: NETWORK SETTING – SUBNET MASK
Default Gateway*	If a router is used on the network, sets the router's address. Range: 0–255 for each xxx triplet Default: [Blank] If the router address is outside the range, the following message displays when you choose the Apply button: "Please enter a correct address." Click OK button, and then type an appropriate number. Configuration Menu Equivalent: NETWORK SETTING – GATEWAY
RAW Port Number	Displays the number of the printer's RAW port.
Host Name	Specifies the host name. Range: Up to 63 characters Default: BPS 905 FC
Enable DNS Server	Sets whether or not the DNS server setting is to be specified. Choices: Disable/Enable Default: Disable Configuration Menu Equivalent: NETWORK SETTING – DNS CONFIG.
DNS Server Address	Specifies the DNS server address. Range: 0-255 for each xxx triplet Default: [Blank]
Apply button	Applies the configur ation settings for this window.

Item	Description
Clear button	Resets all configuration settings for this window to their user defaults.
* These settings can be entered only if “DHCP/BOOTP” isn’t checked from the Automatic IP Setting. Always enter these addresses without leading zeros. For example, 131.011.010.001 should be entered as 131.11.10.1.	

E-mail



The **Network - E-mail** window allows you to configure the following items:

Item	Description
Sender Name	Specify the name of the e-mail sender when using network scanning. Range: Up to 20 characters Default: MFP Configuration Menu Equivalent: E-MAIL SETTING - SENDER NAME

Item	Description
E-mail Address	Specify the e-mail address of the e-mail sender when using network scanning. Range: Up to 64 characters Default: [Blank] Configuration Menu Equivalent: E-MAIL SETTING - E-MAIL ADDRESS
Default Subject	Specify the subject of the e-mail message when using network scanning. Range: Up to 20 chacacters Default: From Digital MFP Configuration Menu Equivalent: E-MAIL SETTING - DEFAULT SUBJECT
SMTP Server Address	Specify the IP address or host name for the SMTP server. Range: Up to 64 characters Default: [Blank] Configuration Menu Equivalent: E-MAIL SETTING - SMTP SERVER
Port Number	Specify the port number communicating with the SMTP server. Range: 1-65535 Default: 25 Configuration Menu Equivalent: E-MAIL SETTING - SMTP PORT NO.
Connection Time-out	Select the amount of time (in seconds) until the connection with the SMTP server times out. Range: 30-300 Default: 60 Configuration Menu Equivalent: E-MAIL SETTING - SMTP TIMEOUT

Item	Description
Text Insert	Select whether or not the previously specified text is inserted into the body of the e-mail message when using network scanning. If “ON” is selected, the following text is inserted as the body of the e-mail message. text_attachment_tif: Image data(TIFF format) has been attached to the email. We recommend you use a program like “Imaging for Windows” to view the file. If “OFF” is selected, only the scanned image is attached, and no text is inserted into the e-mail message. Choices: ON, OFF Default: OFF
Apply button	Applies the configuration settings for this window.
Clear button	Resets all configuration settings for this window to their user defaults.